OHIO PUBLIC WORKS COMMISSION

77 South High Street, Room 1629 Columbus, Ohio 43266-0303 (614) 466-0880

CT207

APPLICATION FOR FINANCIAL ASSISTANCE

NC	OTE:	<u>Applicant</u>	should consult	the "Instructions for Completion of Project Application"
		TOI CISSISTAL	ice in the pro	per completion of this form.
	APPI STRE	ICANT NA Et	Erkei	age of Arlington Heights abrecker & Elliot Avenue
	CITY	/ZIP		Box 15116 ngton Heights, Ohio 45215
	PRO.	JECT NAMI JECT TYPE LL COST		smission Watermain Reducing Valve Installation smission Main Rehabilitation 690.00
(DISTR	RICT NUMB NTY	ER Hamil	ton 2
	PROJ	ECT LOCA	TION ZIP CO	DDE45215
	This secti DISTR	on to be comple	ted by District Comr	mittee ONLY: MENDATION
	AMO	UNT OF RE	QUEST:	17,721.00
	FUND	ING SOUR	CE (Check	Only One):
		<u> </u>	State Issue 2 State Issue 2	District Allocation Small Government Funds Emergency Funds ortation Improvement Program
, ·			ed by OPWC ONLY:	
() %	OPW(J PROJEC	T NUMBER:	
	OPW(C FUNDING	AMOUNT:	\$

1.0 APPLICANT INFORMATION

1.1	CONTACT PERSON TITLE STREET CITY/ZIP PHONE FAX	James W. Overstreet Mayor Village of Arlington Heights Erkenbrecker & Elliot Avenue Arlington Heights, Ohio 45215 (513) 761 - 5698 ()
1.2	CHIEF EXECUTIVE OFFICER TITLE STREET CITY/ZIP PHONE FAX	James W. Overstreet Mayor Village of Arlington Heights Erkenbrecker & Elliot Avenue Arlington Heights, Ohio 45215 (513) 761 - 5698
1.3	CHIEF FINANCIAL OFFICER TITLE STREET CITY/ZIP PHONE FAX	Iva Dean Fields Clerk Treasurer Village of Arlington Heights Erkenbrecker & Elliot Avenue Arlington Heights, Ohio 45215 (513) 761 - 6619 ()
1.4	PROJECT MGR TITLE STREET CITY/ZIP PHONE FAX	Phil Hogan Service Director Village of Arlington Heights Erkenbrecker & Elliot Avenue Arlington Heights, Ohio 45215 (513) 761 - 6619 ()
1.5	DISTRICT LIAISON TITLE STREET CITY/ZIP PHONE FAX	William Brayshaw Deputy County Engineer Hamilton County Engineer's Office: Courthouse Annex, Room 800, 138 East Court Street Cincinnati, Ohio 45202 (513) 632 - 8691 (513) 723 - 9748

2.0 PROJECT SCHEDULE

ESTIMATED ESTIMATED START DATE COMPLETE DATE

2.1 ENGR. DESIGN*

02 / 21 / 90 04 / 21 / 90 04 / 30 / 90 05 / 21 / 90

2.2 BID PROCESS
2.3 CONSTRUCTION

04 / 30 / 90 05 / 21 / 90 05 / 29 / 90 06 / 31 / 90

*Assuming funding notification by January 31

3.0 PROJECT INFORMATION

3.1 PROJECT NAME: Transmission Watermain Reducing Valve Installation

3.2 BRIEF PROJECT DESCRIPTION

A. SPECIFIC LOCATION:

East end of Oxley Avenue, West of Southbound I-75 (See attached location map)

B. PROJECT COMPONENTS:

Install 12" by pass line with pressure reducer, tapping into existing transmission main under pressure. Valves to be located at either end such that the existing meter can be by passed in order to service or replace the existing meter.

C. PHYSICAL DIMENSIONS/CHARACTERISTICS:

See Project Description

D. DESIGN SERVICE CAPACITY:

The by pass line with valves will allow service to take place on the existing meter without shutting down water service to the entire Village of Arlington Heights. There will be no other affect on the water distribution system.

3.3 REQUIRED SUPPORTING DOCUMENTATION

Attach Pages.

4.0 PROJECT FINANCIAL INFORMATION

4.1	PROJECT	ESTIMATED	COSTS	(Round	to	Nearest	Dollar)
-----	----------------	------------------	-------	--------	----	---------	---------

a) [*]	Project Engineering Costs:	^	500.00
	 Preliminary Engineering 	ې_	500.00
	2. Final Design	\$_	2000.00
	3. Construction Supervision	\$_	1000.00
b)	Acquisition Expenses		
- •	1. Land	\$_	.00
	2. Right-of-Way	\$_	.00
c)	Construction Costs	\$_	17,900.00
d)	Equipment Costs	\$_	
e)	Other Direct Expenses	\$	
f)	Contingencies '	\$_	1,790.00

- g) TOTAL ESTIMATED COSTS \$_23,190.00
- 4.2 TOTAL PORTION OF PROJECT REPAIR/REPLACEMENT

\$.00

4.3 TOTAL PORTION OF PROJECT NEW/EXPANSION

\$_____

4.4. PROJECT FINANCIAL RESOURCES (Round to Nearest Dollar and Percent)

a)	Local In-Kind Contributions	Dollars \$.00	%
9) (9)	Local Private Revenues Local Private Revenues Other Public Revenues	\$ 5,469.00 \$.00	23
e)	 State of Ohio Federal Programs OPWC Funds 	\$.00 \$.00 \$ 17,721.00	
f)	TOTAL FINANCIAL RESOURCES	\$_23,190.00	_100

4.5 STATUS OF FUNDS

Attach Documentation.

4.6 PREPAID ITEMS

Attach Page.

5.0 APPLICANT CERTIFICATION

Mayor James W. Overstreet

The Applicant Certifies That:

As the official representative of the Applicant, the undersigned certifes: that he/she is legally empowered to represent the applicant in both requesting and accepting financial assistance as provided under Chapter 164 of the Ohlo Revised Code; that to the best of his/her knowledge and belief, all representations that are a part of this application are true and correct; that all official documents and commitments of the applicant that are a part of this application have been duly authorized by the governing body of the Applicant; and, should the requested financial assistance be provided, that in the execution of this project, the Applicant will comply with all assurances required by Ohlo law, including those involving minority business utilization, equal employment apportunity, Buy Ohlo, and prevailing wages.

 Certifying Repres 	entative (Type Name and Title)
James	W. Questul 10/30/00
Signature/Date S	igned
Applicant shall circle the In my project application	appropriate response to the statements. I have included the following:
YES NO	Two-year Maintenance of Local Effort Report as required in 164-1-12 of the Ohio Administrative Code.
YES NO	A registered professional engineer's estimate of useful life as required in 164-1-13 of the Ohio Administrative Code.
س NO	A registered professional engineer's estimate of cost as required in 164-1-14 and 164-1-16 of the Ohio Administrative Code.
(YES) NO	Two (2) copies of a 5-year Copital improvements Report have been submitted to my District Integrating Committee as required in 164-1-31 of the Ohio Administrative Code.
YES NO	A "status of funds" report per section 4.5 of this application.
YES NO N/A	A copy of the cooperative agreement (for projects involving more than one subdivision).
YES NO N/A	Copies of all warrants for those Items identified as "pre-paid" in section 4.6 of this application.

6.0 DISTRICT COMMITTEE CERTIFICATION

The District Integrating Committee for District Number 2 Certifies That:

As the official representative of the District Public Works Integrating Committee, the undersigned hereby certifies: that this application for financial assistance as provided under Chapter 164 of the Ohio Revised Code has been duly selected by the appropriate body of the District Public Works Integrating Committee; that the project's selection was based entirely on an objective. District-oriented set of project evaluation affects and selection methodology that are fully reflective of and in conformance with Ohio Revised Code Sections 164.05, 164.06, and 164.14, and Chapter 164 of the Ohio Administrative Code; and that the amount of financial assistance hereby recommended has been projectly derived in consideration of all other financial resources available to the project. As evidence of the District's due consideration of required project evaluation criteria, the results of this project's ratings under such criteria are attached to this application.

Donald C. Schramm, Chairperson, Dist, 2 Integrating Committee

Certifying Representative (Type Name and Title)

Signature/Date Signed

VILLAGE OF ARLINGTON HEIGHTS PREVIOUS CAPITAL IMPROVEMENT BUDGET

DECEMBER, 1989 89011-05

PROJECT TOTAL (THOUSANDS OF DOLLARS)	24.5	11.3	35.8 YEAR TOTAL	36.4	14.0	95.0
ISSUE 2						
FUNDING SOURCE OTHER LOCAL MRF CD						×
FU LOCAL	×	×		×		×
OTHER						
PROJECT NAME	1988 Street Program (Resurfacing, curb replacement)	1988 Water System Upgrade (valve replacements and replacement of 4" mains)		1989 Street Program (Resurfacing, curb replacement, sidewalk replacement)	1989 Water System Upgrade (valve replacements and replacement of 4" mains)	Town Hall Handicap Access Project (elevator installation and building expansion)
YEAR	1988			1989		

CDS ASSOC. ES, INC.

PRELIMINARY OPINION OF CONSTRUC. JN COST

PROJECT ARLINGTON HEIGHTS TRNASMISSION

Item Cost 4,600 2,000 3,800 3,000 1,000 3,000 19,690 500 1,790 MARK A. KIUESENER * ENUL SENER | * E 900.0b 250.0p 1600.0b 00.000; 100.0b |500.0b 10.0b Michened Total РЕ Mark Klubsener, -89 Labor UNIT COST THE OF OF BID DATE 2-22 Material Max Measure Unit of LF <u>В</u> Ea. Ea. Ea. Бa Estimated Quantity 89011 30 20 2 2 4 PROJECT # adjustment upon completion of detailed plans and receipt The above opinion of construction cost is subject to Arlingtn Heights Transmission Watermain Bypass Line Upon completion of detailed plans and satisfactory completion of the work, the useful life of the Tapping Valve and Sleeve 8" Ductile Iron Pipe and Fittings of bids by Qualified Contractors 12" x 8" Tapping Valve Chamber Thrust Blocks (8" - 45° Bends) ITEM WATERMAIN BYPASS LINE 8" Pressure Reducing Valve Concrete Reducer Valve Pit is in excess of 20 years. CONTINGENCIES Excavation -∞ × TOTAL Spec. No. (tell . 9

		DISTRICT 2 PROPOSED 5 YEAR CAPITAL IMPROVEME	T 2 IMPROVEMENT PROGRAM DS ONLY)	TYPE PRO	PROJECT		TYP 1	TYPE PROJECT (SUFFIX)	FORM	68-01-0
· · · · · · · · · · · · · · · · · · ·	i	VILLAGE OF ARLINGTON HEIGHTS		F.OFUNC S.DSTRU Z.ROADWAY 3.STORM WA	NCTIONALL' RUCTURALL \Y	F.OFUNCTIONALLY OBSOLETE S.DSTRUCTURALLY DEFICIENT ROADWAY STORM WATER	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	REHABILITATION REPLACEMENT	TON T	
<u> </u>		NAME OF AUBOICTION/ANDICT		4.WASTE N	WATER		່ວ	BETTERMENT	_	
!	1 1	IDENTIFICATION CODE (See allochment 5)		6.80LID WA	WASTE DISPOSAL	OSAL	•			
PROJ. R NO. (FOR STAFF USE)	PRIORITY	PROJECT NAME	TYPE PROJECT LOCATION, LIMTS PROJ OR BRIDGE NO.		DAILY USERS (DAILY TRAFFIC X 1.2)	TOTAL PROJECT COST INCLUDING P.E. AND R/W	ESTIMATED CONST. COST	IS CONST. FUNDED IN OVERALL 5 YEAR CAPTAL IMPROVENT	INFRASTRUCTURE FUNDS IST. I CAN PROJ. IAMOUNT IN E BID I ISSUE Z ILL EARLIER FUNDS IN WITH ISSUE NEEDED IN E FUNDS AL EMT Z FUNDS I C FU	FUNDS AMOUNT OF ISSUE 2 FUNDS NEEDED AS
PUNDING	YEAR	1990 Clark St./South Mill St. Rehabilitation	$\begin{array}{c c} 2A & E. & Corp. & Line & Approx. \\ \hline 1250 & to & Conrail \\ \hline Crossing & & & \\ \hline \end{array}$		4322 + 	103,258	90,683		Yes. —	90
FUNDING	YEAR	Transmission Watermain 1999 Reducing Valve Install	5 <u>B</u> <u>East End of Oxley Avelost</u> West of southbound 73	198 198 1	1082	22,190	19,960		l les	
		enrose Avenue at Station e. Storm Sewr Replacement	3B 70		+	43.50 1.50 1.00 1	<u>36,70</u> 0—			
	YEAR	1992 Waldmann Avenue	 2 <u>A Galbraith Rd. to </u>			39,000	33,600		_ Yes	06
FUNDING	2	IGalbraith Rd. Bridge 6" 1993 Watermain Rehab.	SA Galbraith Rd. 350 ⁺ East of Waldmann Dr.	+ Poor -	1082	6,200 <u> </u>	4,700			
FUNDING	48	Blanche Avenue Storm Sewer Replacement	3B Intersections of Blanches & Olden & Erkenbrecker		├ - 	25.	72,000			
		101den Ave./Dexter Ave.	ZA Entire lengths of of of each street	P001		18,000	15,900			



VILLAGE OF ARLINGTON HEIGHTS

MAILING ADDRESS
P. O. BOX 15116, CINTL. O. 45215
TOWN HALL
601 ELLIOTT AVE. ARL. HTS., O.

October 31, 1989

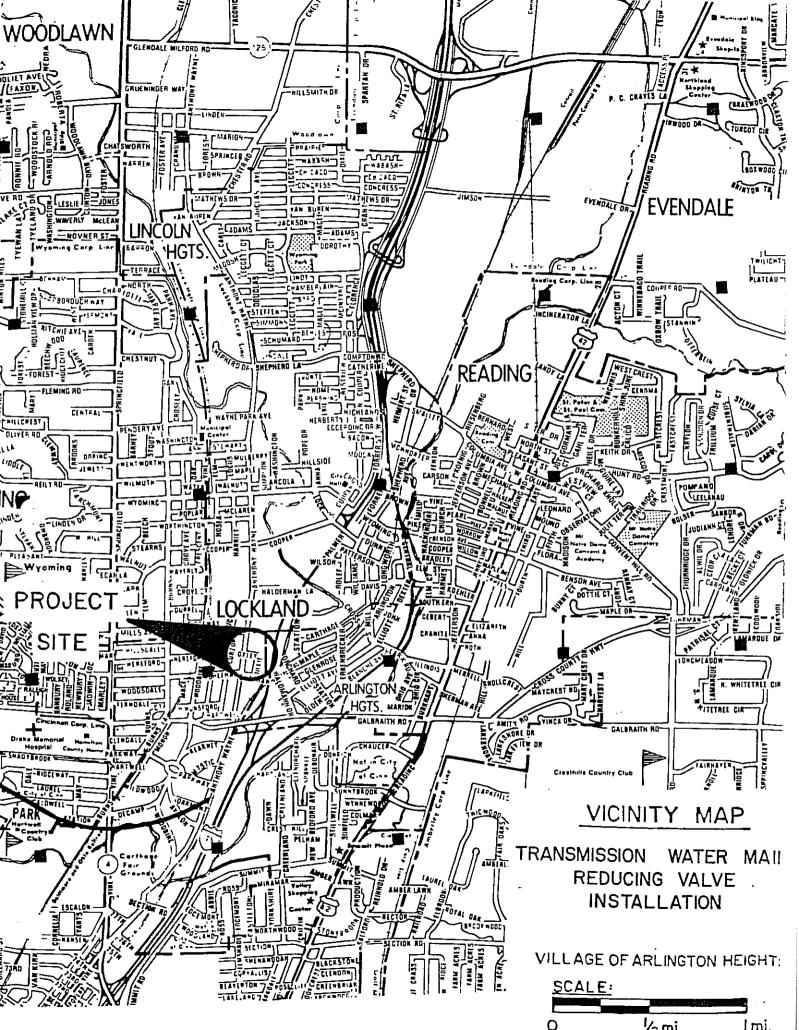
Donald C. Schramm, Chairman District 2 Integrating Committee Issue 2 Grants 700 County Administration Bldg. 138 E. Court St. Cinti, OH 45202

RE: Certification of the Clerk/Treasurer for infrastructure Issue 2 application

Dear Mr. Schramm:

This is to certify that the amounts required to meet the obligations of this application has been lawfully approved for the purpose of same and is in the treasury of the Village of Arlington Heights, Ohio, or is in the process of collection to the credit of the appropriate fund and is free from any prior encumbrances. All expenditures and estimated budgets are true and correct to the best of my knowledge.

OLERK/TREASURER DATE



APPLICATION YEAR: 90

STATE OF OHIO

INFRASTRUCTURE BOND PROGRAM

DISTRICT 2 HAMILTON COUNTY

PROJECT APPLICATION

Jurisdiction/Agency: Arlingt	on Heights_	Populatio	n (1980): <u>1</u> ,	082
Project Title: <u>Transmission</u>	Water Main Reducing	Valve Installati	on.· -	<u> </u>
Project Identification and L Cincinnati Water Works main of Oxley Avenue, west of sout	to Ariinaton Heiaht	on transmission s distribution s	water main f ystem at east	from end
Type of Project: Rehab	ilitation X	Replace	Betterment *	*
Explanation of Betterment Elem				
Road Bridge Flood Con-	trol System (Stormwa	ter) Water S	upply System	X
Solid Waste Disposal Facilitie		Wastewater Treatm		
Detailed Description of Project reducer, tapping into existing located at either end such a service or replace the existing service or replace the existing service.	ng transmission mai that the existing	n under proceur	~	
Type of Issue 2 Funds:	District 2	Sma`	ll Government	<u>X</u>
	Water/Sewer Rotary	Emer	gency	
* See definition of Betterment **Attach additional sheets if	attached. necessary.			

Page 1

- 1. Is this a roadway, bridge, or stormwater project? No.
- 2. If State Issue 2 funds are awarded, how soon would the opening of bids occur after project approval?

Explain in definite statements and dates the adequacy of the planning for the project and the readiness of the applicant to proceed should the project be approved. As a minimum, list the LENGTHS OF TIME to complete the following:

a)	Selection of Consultant (if applicable).	Completed
Ь)	Preliminary development or engineering.	30 Days
c)	The preparation of detailed construction plans.	30 Days
d)	Right-of-way acquisition (if applicable). (Please note that right-of-way acquisition is a time-consuming process.) Only construction easement will need to be obtained.	N/A -

- e) Utility coordination. To take place during detail plan preparation.
- Using averages where necessary, what is the condition of the infrastructure to be replaced or repaired? For bridges, base condition on latest general appraisal and condition rating.

Include a brief statement of condition and deficiencies of the present facility such as: inadequate superstructure (bridge), surface type and width, structural condition of surface, berm width, grades, curves, sight distances, drainage structures, sanitary sewers. When condition is not accurately ascertainable, use age of facility. List the age of the infrastructure to be repaired or replaced using one of the following categories: less than 20 years, 20 to 29 years, 30 to 39 years, 40 to 49 years, 50 years or older: 30 years old, poor; existing meter is in need of servicing or replacement.

4. How will the proposed infrastructure activity impact the general health and welfare of the service area, including convenience and quality of life?

Discuss the following items pertaining to the project (before and after the completion of the project) as thoroughly as possible.

- Emergency response time for example, are vehicles currently required to use alternate routes delaying emergency response time? In order to make repairs to the existing meter, the valves on either side of the meter must be shut down, thus shutting down the entire Arlington Heights distribution system.
- b) Detour characteristics for example, are the alternate routes adequate to handle the additional traffic and loads of a detour? At one time, the Village of Lockland could supply water to Arlington Heights, when the above maintenance was to be performed. However, now because of Lockland's own water demand, Lockland no longer allows this due to their concern of supplying fire demand to their own system.

- c) Additional User Costs The additional distance and time for the users to travel the detour or alternate routes. N/A.
- d) Adverse impact on adjacent businesses How does the existing detour or the proposed project have any impact on the adjacent businesses? The water supply shutdown inconveniences most businesses; however, businesses such as restaurants, laundries, etc., in the Village must shut down if this occurs. In addition, the largest employer in the Village, Meyer Dairy, must totally shut down, loosing, due to manufacturing process, a minimum of 24 hours of production.
- 5. Are matching funds available? (i.e. Federal, state, MRF, local, etc.) To what extent of anticipated construction cost?

List the type and amount of funds being supplied by the local agency. This amount may be from local, Federal, state, Municipal Road Fund (MRF), or other sources. Explain additional funding through other sources being applied for or received for the project. Also, explain any need to accumulate funds for construction at a later date. Complete LOCAL FUNDING SOURCES on Page 5.

The local agency shall supply a minimum of 10 percent of the anticipated construction cost. Additionally, the local agency shall pay for all costs of engineering, inspection of construction, right of way, and the betterment portion of the project. Complete <u>ESTIMATED COST OF PROJECT</u> on Page 5.

6. How will the proposed infrastructure activity impact the public's safety?

Include a brief statement indicating how the activity will impact the public safety. For example, will the activity reduce the number of accidents? Accident records should be attached where applicable. List whether an existing bridge is functionally obsolete or structurally deficient (this information may be obtained from city, county, or state where applicable), or will the addition or improvement of storm sewers reduce accidents on a roadway or bridge? The shutdown of the water system eliminates water for fire protection for the entire Village; however, of particular concern is an elementary school within the Village and the large percentage of elderly people within the Village.

7. Has any formal action by a Federal, state, or local government agency resulted in a partial ban or complete ban of the use or expansion of use for the involved infrastructure?

Are there any roads or streets within the proposed project limits that have weight limits (partial ban) or truck restrictions (complete ban)? Have any bridges had weight limits imposed on them (partial ban) or truck prohibitions (complete ban)? Have the issuance of new building permits been limited (partial ban) or halted (complete ban) because the existing storm/sanitary sewer or water supply system in a particular area is inadequate? Document with specific information explaining what type of ban currently exists and the agency that imposed the ban. N/A.

8. What is the total number of existing users that will benefit as a result of the proposed project? Use appropriate criteria such as households, traffic count, daily users, etc., and equate to an equal measurement of users.

For roads and bridges, compute current average daily traffic and multiply by 1.2 occupants per car (I.T.E. estimated conversion factor) to determine users per day. Documentation should include recent traffic counts. Where the facility currently has any restrictions or is partially closed, use traffic counts prior to restriction. For storm sewers, determine the approximate number of residents within the area drained by the storm sewer under consideration. Village 1980 population was 1.082.

9. Does the project have regional impact? (How many jurisdictions will be served or will benefit from this project?)

Determine how many jurisdictions will significantly benefit from the project. Try to determine the service area of the project, using destination studies and other methods of documentation as available. Arlington Heights.

- 10. The applicant has conducted a study of its existing capital improvements and their conditions. A five-year overall capital improvement plan (that shall be updated annually) is attached or on file with the District 2 Integrating Committee for the current year or shall be submitted by March 31 of the program year. The plan shall include the following:
 - a) An inventory of existing capital improvements
 - A plan that details capital improvements needs during the next five years, and
 - c) A list of the political subdivision's priorities in addressing these needs.

The attached Form 1 shall be completed for those projects which are being submitted for Issue 2 funds.

11. PROJECT SCHEDULE

ACTIVITY		TARGET DATE
Planning Selection (if applicable)		Completed_
Preliminary Engineering Completed		March 22, 1990
Detailed Plans Completed		April 21, 1990
Right-of-Way Acquired (if applicable)		N/A
Contract Let		April 30, 1990
Construction Completed		June 31, 1990
12. ESTIMATED COST OF PROJECT	**************************************	
ACTIVITY	ISSUE 2 FUNDS	LOCAL FUNDS
Planning, Design, Engineering	(100% Local)	\$ _2.500
Right-of-Way/Real Property	(100% Local)	\$ <u>N/A</u>
Inspection of Construction	(100% Local)	\$1,000
Construction and Contingencies	\$ <u>17.721</u>	\$ 1,969
Betterment Portion	(100% Local)	\$0-
Subtotal	\$ <u>17,721</u>	\$ <u>4,469</u> **
Grand Total (Issue 2 Funds Plus Local Funds		22,190
LOCAL FUNDING SOURCES		
Municipal Road Fund (MRF)	,	\$
State Fuel and License Funds		\$
Local Road Taxes		\$
Local Bond or Operating Funds		\$ 4,469
Misc. Funds (Specify)		\$
Total Local Funds		\$ _ 4.469 **

^{**} These numbers must be identical.

13. **AUTHORIZATION**

The applicant hereby affirms that local funds will be provided if this project is selected.

Note: Attach with application any photographs, reports, plans, or other available data on the project.

VILLAGE OF

601 Elliott AV.

(5B) 821-2076 Phone (Work)

es W. Aversto

NOTE THAT THIS FORM IS BEING OFFERED FOR APPLYING JURISDICTION/AGENCIES: INFORMATION PURPOSES ONLY. IT WILL BE FILLED OUT BY THE SUPPORT STAFF, BASED ON INFORMATION SUPPLIED ON APPLICATION FORMS.

OHIO'S INFRASTRUCTURE BOND PROGRAM (ISSUE #2)

DISTRICT 2 - HAMILTON COUNTY

1990 PROJECT SELECTION CRITERIA

JURISDICTION	VAGENCY: Village of ARCINGTON HEIGHTS
PROJECT IDEN	,
Transmissi	on Water Main Reducing Valve Installation
PROPOSED FUN	DING:
ELIGIBLE CAT	EGORY:
POINTS	
31.	Type of Project
	10 points - Bridge, road, storm water. 3 points - All other type projects.
<u>10</u> 2.	If Issue 2 Funds are awarded, how soon after the agreement with OPWC is completed would bids occur?
	10 points - Will be let in 1990 5 points - Likely to be let in 1990 0 points - Not likely to be let in 1990

<u>8</u>

3. What is the condition and/or serviceability of the infrastructure to be replaced or repaired. For bridges, base condition on latest general appraisal and condition rating.

10 points - Closed

8 points - Extremely Poor

6 points - Poor

4 points - Fair to Poor

2 points - Fair

0 points - Good

2

4. Of the total infrastructure within the jurisdiction which is similar to the infrastructure of this project, what portion can be classified as being in poor to very poor in condition, and/or inadequate in service.

10 points - 50% and over

8 points - 40% and over

6 points - 30% and over

4 points - 20% and over

2 points - 10% and over



5. How important is the project to the health, welfare and safety of the public and the citizens of the district and/or the service area?

10 points - Significant importance

8 points -

6 points - Moderate importance

4 points -

2 points - Minimal importance

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6. What is the overall economic health of the jurisdiction?

10 2Q points - Poor

4 16 points -

ω12 points - Fair

A % points -

2 4 points - Excellent

7. Are matching funds for this project available? (i.e., Federal, State, MRF, Local, etc.). To what extent of estimated construction cost?

10 points - More than 50%

8 points - 40-50% and over

6 points - 30-49% and over

4 points - 20-29% and over

2 points - 10-19% and over

any formal action by a Federal, State or 8. governmental agency resulted in a partial or complete ban of the use or expansion of use for the involved infrastructure? This includes reduced weight limits on bridges.

> 10 points - Complete ban 5 points - Partial ban 0 points - No action

What is the total number of existing users that will benefit as a result of the proposed project. Use appropriate criteria such as households, traffic count, public transit, daily users, etc. and equate to an equal measurement of persons.

5 points - Over 10,000

4 points - Over 7,500 to 9,999

3 points - Over 5,000 to 7,499

2 points - Over 2,500 to 4,999

1 points - Under 2,449

Does the infrastructure have regional impact? (May consider 10. size of service area, trip length or total length of route, number of jurisdictions, functional classification, etc.)

5 points - Major impact

4 points -

3 points - Moderate impact

2 points -

l points - Minimal impact

TOTAL POINTS

Reviewer Names